SAF-RC-001 Industrial Hygiene Sampling FINAL DATA

NO DISTRIBUTION REQUIRED

COMMENTS:

SDG <u>06I-0662-02</u> SAF-RC-001

Rad only X Chem only Rad & Chem

X Complete Partial

300 Area 333 Bldg







Cover Page

Report Identification Number:

06I-0662-02

Subcontract Number:

0000X-BO-G0058-B-Mod#4

Name of Industrial Hygienist:

Denise A. Pitts / Henry W. Ruby

Laboratory Identification Number: DCHM

SAF#:

R33300 J451

Payroll#: 73513



Web Page: www.datachem.com

E-mail: lab@datachem.com

Sample Information

Sample Date	Customer Sample Number	Laboratory Sample Number	Method	Analytical Batch Identification	Sample Matrix
14 Feb 2006	J114K2	06I05254	NMAM 7300M	G061H013	G WIPE
14 Feb 2006	J114K7	06I05255	NMAM 7300M	G061H013	G WIPE
14 Feb 2006	J114W7	06I05256	NMAM 7300M	G061H013	G WIPE
14 Feb 2006	J114W9	06I05257	NMAM 7300M	G061H013	G WIPE
14 Feb 2006	J114X0	06I05258	NMAM 7300M	G061H013	G WIPE
14 Feb 2006	J114K4	06I05259	NMAM 7300M	G061H013	G WIPE
14 Feb 2006	J114L2	06I05260	NMAM 7300M	G061H013	G WIPE

I certify that this electronic image and all hardcopies produced from this image accurately represent the data and are in compliance with the contract specific requirements, both technically and for completeness, other than the conditions detailed above or in the sample data package narrative. Release, by submission through email, the data contained in this electronic image and the computer-readable EDD (as applicable), has been authorized by the laboratory Manager or the Manager's designee.

Phone: (801) 266-7700

FAX: (801) 268-9992

Name: Lisa M. Reid Title: Chemist

Date: February 17, 2006





Case Narrative Page

Report Identification Number: 06I-0662-02

Subcontract Number: 0000X-BO-G0058-B-Mod#4

Name of Industrial Hygienist: Denise A. Pitts / Henry W. Ruby

Laboratory Identification Number: DCHM

SAF#: R33300 J451

Payroll#: 73513

General Set Information: There are 7 samples in set 05I-0662-02 that were analyzed for cadmium, lead and beryllium on Ghost Wipe. No problems were encountered with the receipt of these samples and no contact with the CTR was required.

Method Summary: Samples were transferred to 50 ml centrifuge tubes and digested in the presence of 5 mL of nitric acid and 5 mL of ASTM Type II water. Samples were digested in a hot block set at 110°C for 60 minutes. Samples were then diluted to a 25 mL volume with ASTM Type II Water. Samples were shaken and delivered for ICP analysis.

Sample Preparation: All samples were prepared in accordance with DCL SOP "IH-AN-021" and NIOSH method NMAM 7300 modified for hot block digestion.

Holding Times: The holding times were met for both sample preparation and analysis.

<u>Instrument Calibration:</u> Instrument calibration was performed in accordance with NIOSH method NMAM 7300.

Initial and Continuing Calibration Verification Analysis: Beryllium, cadmium and lead recoveries in all Initial Calibration Verification (ICV) and Continuing Calibration Verification (CCV) samples are within the quality control limits of ± 10%.

<u>Initial and Continuing Calibration Blank Analysis:</u> No beryllium results were found in the Initial Calibration Blank (ICB) or Continuing Calibration Blanks (CCB) at levels above the Contract Required Detection Limits (CRDL) of 0.02 ug/sample. No cadmium results were found in the Initial Calibration Blank (ICB) or Continuing Calibration Blanks (CCB) at levels above the Contract Required Detection Limits (CRDL) of 0.1 ug/sample. No lead results were found in the Initial Calibration Blank (ICB) or Continuing Calibration Blanks (CCB) at levels above the Contract Required Detection Limits (CRDL) of 3. ug/sample.

Method Blank Analysis: No beryllium, cadmium or lead was found in any of the media blank samples above the Contract Required Detection Limit (CRDL).

Phone: (801) 266-7700

FAX: (801) 268-9992

Web Page: www.datachem.com

E-mail: lab@datachem.com

Dilution(s): None.





Case Narrative Page

Laboratory Control Sample and Duplicate Analysis: One Laboratory Control Samples (LCS) and one Laboratory Control Sample Duplicates (LCSD) were prepared and analyzed with the sample batch. The LCS results were within the control limits of ± 20%. The Relative Percent Differences (RPDs) between the LCSs and the LCSDs were within the control limit of 20%.

Replicate Analysis: One sample in this batch was replicated. The RPD between the sample and the replicate was within the control limit of 20%. If the result of the sample or replicate is below the CRDL, replicate analysis is negligible.

Flagging Codes: None

Nonconformance/Corrective Action Report (NC/CAR): N/A

Sample Calculation: The final results are calculated by the following equation:

Final result for aqueous samples ($\mu g/\text{sample}$) = (A) x (B) x (C)

Where:

A = Analyte concentration from instrument determination ($\mu g/L$)

B = Concentration factor from sample preparation

= Final Volume of Digestate (L) Sample

C = Dilution performed at time of analysis

Example Calculation: $(1 \mu g/L) \times (0.025 L/sample) \times (1) = 0.025 \mu g/sample$

Phone: (801) 266-7700

FAX: (801) 268-9992

Web Page: www.datachem.com

E-mail: lab@datachem.com

Miscellaneous Comments: None





Report Page

Report Identification Number: 06I-0662-02

Subcontract Number: 0000X-BO-G0058-B-Mod#4

Name of Industrial Hygienist: Denise A. Pitts / Henry W. Ruby

Laboratory Identification Number: DCHM

SAF#: R33300 J451

Payroll#: 73513

Customer Sample Number	Laboratory Sample Number	Date Analyzed	Berylliun µg/sample		Cadmiun µg/sampl	_ (Lead µg/sampl	e
J114K2	06I05254	16 Feb 2006	< 0.02	U	< 0.1	U	<3.	U
J114K7	06105255	16 Feb 2006	< 0.02	U	< 0.1	U	<3.	U
J114W7	06105256	16 Feb 2006	0.026		0.13		3.6	
J114W9	06I05257	16 Feb 2006	< 0.02	U	<0.1	U	<3.	U
J114X0	06I05258	16 Feb 2006	< 0.02	U	<0.1	U	<3.	Ū
J114K4	06I05259	16 Feb 2006	< 0.02	U	<0.1	U	<3.	U
J114L2	06I05260	16 Feb 2006	< 0.02	U	< 0.1	U	<3.	U
	Limit of D	Detection (LOD)	0.	02	().1		3.
R	equired Detecti	on Limit (RDL)						

Phone: (801) 266-7700

FAX: (801) 268-9992

Web Page: www.datachem.com

E-mail: lab@datachem.com

U - Parameter not detected above LOD.

J - Parameter between LOD and RDL.





QC Summary Page

Report Identification Number: 06I-0662-02

Subcontract Number: 0000X-BO-G0058-B-Mod#4

Name of Industrial Hygienist: Denise A. Pitts / Henry W. Ruby

Laboratory Identification Number: DCHM

SAF: R33300 J451

Payroll#: 73513

Batch ID: G061H013

	QC				Parent		Percent	Relative Percent
QC Sample ID	Type	Analyte	Units	Result	Result	Target	Rec.	Diff.
BL-241408-1	MB	Beryllium	μg/sample	ND	NA	NA	NA	NA
BL-241408-1	MB	Cadmium	μg/sample	ND	NA	NA	NA	NA
BL-241408-1	MB	Lead	μg/sample	ND	NA	NA	NA	NA
QC-241408-1	LCS	Beryllium	μg/sample	10.2	NA	10.0	102.	NA
QC-241408-1	LCS	Cadmium	μg/sample	27.3	NA	30.0	91.1	NA
QC-241408-1	LCS	Lead	μg/sample	83.5	NA	100.	83.5	NA
QD-241408-1	LCSD	Beryllium	μg/sample	10.3	10.2	10.0	103.	1.03
QD-241408-1	LCSD	Cadmium	μg/sample	27.9	27.3	30.0	92.9	1.94
QD-241408-1	LCSD	Lead	μg/sample	84.5	83.5	100.	84.5	1.19

MB - Method Blank

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MSD - Matrix Spike Duplicate

LD - Laboratory Duplicate

NA - Not Applicable

ND - Parameter not detected above LOD

LCS, LCSD Percent Rec. = (Result / Target) * 100.0

MS, MSD Percent Rec. = ((Result – Parent) / Target) * 100.0

LCS, LCSD Relative Percent Diff. = ((|LCS - LCSD|) / ((LCS + LCSD)/2.0)) * 100.

MS, MSD Relative Percent Diff. = ((|MS - MSD|)/((MS + MSD)/2.0)) * 100.

LD Relative Percent Diff. = ((|Parent - LD|) / ((Parent + LD)/2.0)) * 100

Phone: (801) 266-7700

Web Page: www.datachem.com FAX: (801) 268-9992 E-mail: lab@datachem.com



	Г	.		T	ij				T		 -	T					<u> </u>	<u>.</u>				٦
				2				2	1_	Σ		2	8	8	হ	2	\$	I				1
			-	7. Hangs		818/	2	ź	2	Airbure	\	۷ >	د :	×	X	×	×		9	194		1
07	 -	Data Turnscound	7	4			ſ	ž	5	¥	9	2 9	5 6	3	2	25	53	, x	×	×	×	3
10	5					9436		£	1	¥.	1	District of the second	-			/	->	*	×	×	×	
(AB)					A SE			2		N. M.			3	7	10 1			1				
15-0/40-01 02	SE	Project Countinger	SAFNA		Bill of Lating Air Bill No.	8544		§	Borythus	¥.		1						*	×	*	×	
SI O	SISTER	<u> </u> = 3	3 3 2	€ 3	<u> </u>		-	2	Baylling	Automa	×	×	 	*	*4	4	×	250	55	12	公	
	ANALY	2 2		-		2	ź		3		×	,	,	< ,	4	*	٧	43050ED	\$	1000	2	
	MPLE	Telaplone No. 531-1239	RUCTIONS A mar le on	苦な	ETHOD (SI	O061 180. N	ş		Ashestos		ব	٤	2	3 3	:1	g	ठ्ठ					
	CHAIN OF CUSTODYSAMPLE ANALYSIS REQUEST		SPECIAL INSTRUCTIONS All referent COAs must be or	R33300 JUSI	ANALYSIS METHOD (SPECIFIC): A 1 Cock - 2000	Ž	1 00 E				Der Sonal	Joseph							ر ع	a O	WC 92922	
	OF CUS	ĵ			\		Preservation (i.e., cooling required, etc.)		,	3	Je .	4	1	WVS 24	Town I	and D	Back	Mrs B	Roule	8 0801	10 K 3	
·	CHAIN	Company Compan Detrice A. Pitts and Herry W. Raby	3 3	333 Building	S SE			\dashv	VOLUME (L) or	\$	草	75SL	QQ.	410		# 2	当	A.A	艺	100cm² 1090 SOP	1000m2 10% wc92922	
	Į.	Company Company Desire A. Prob. and	September 1	3331	Wipe Sample Media: Glost Yes	$\ \ _{1}$	MATRIX	AL YSIS	× F	-				[+-							
	3	D C	18		≥ 60 × 60	8	<≨;		SAMPLE BATE		2-11-0	3-1406	2-14-6	2-18-18-15	2	4 00	2-14-0	0-14-0	2-14-06	2-14-06	3-19-06	
		٨		S		AL PARES			MATERX							-				1	$\overline{}$	
		Ono	513	7		E HAZARDRUM	3		3	-	*		*	*	L		4	3	3	3	3	
		dto de Jones	135.3		Sto Chem	MYSIAL SAMPENZARDRUMAR	Special Harling auth Sunge	5	SAMPLE NO.		1015年	T11545	TIIGH.	अंड	י בלוחוות.		2	<u> </u>	¥ .	3510	THE BUT OF THE PARTY OF THE PAR	
		71	novie.	8.7 8.3	13		8		3	(5	昌	J.	JINSHS	F	, F	255	1114K2	7 - T-K-1	5	1 N L	

Phone: (801) 266-7700 FAX: (801) 268-9992



			HATE: THE	1	Cabint of 1406 16 30	4 W 23-COL 1 180	Date: me	3	and the second	211/2/06 1200	TATIC CAME	E	に記るは		BALL 1865	DATE LINE	- A. PATE-LINE		200		of the company	2/14/de 1200		いったり	Page of
ر در در	Log J	CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST	/ USE MILITARY TIME		3746 Best St. 16 1010 C			1 / xy / y		My Lu Monath					bend hims	handly Smit				Record by Some			DATE		
r from Page One:		CHAIN OF CUSTODYSAN	SIGN / PRINT NAMES / USE MILITARY TIME		100 1 10-00 2 2-16-04 1630	to Knowle	(to ldie 11/10/1/20 02:15:06 14:40	W 250 / 120	200 / 00-C/- X		AMECTER		DANK TREE		BATE/THE	DATE/THE	3 HAT 24.**	THE COMME	• •	DATE / 1945,		Worth The		PRINTISION NAME	
Enter on line below the first Sample Number from Page One:				THE	ART THE THE STATE OF THE STATE	Joked colonet 6148 31	Call Malle Coldie	W 103.7-	16 Stort 11 1. 1. 1. 1.	1. 1.5 Co.		12/5/3/20		•	Between Spinson	Magnitud By Vacal				Relation & All-America		LABORATORY Reprint By SECTION AME	REVIEWED RV		WCH-5H-302 (0WZ4/2005)

Phone: (801) 266-7700 FAX: (801) 268-9992



Figure 1. Character 1. Characte		IS REOU	FST		O I I ST]	
SAMPLE ANALYSIS SAMPLE	Telephone No. 531-(239	Ž.	Project Coordinator		Date	Data Turnanumd	
SS Building Wife Same Hate. Ones Byes Dio Ones Wife Same Hate. A ARR NOLIMER LIJO 2-14-06 (COOR 2 SON 3-14-06 (COOR 3 SON 3-14-	CTIONS	SAFNa				•	
NWE SEMENT HATELY A ARR NOLIMER LIJO SAMPLE ANALYSES	J 07451		Method of Shipmen		7	MAHOUR	
SAMPLE AVALYSIS SAMPLE	THOD (SPECIFIC):		TO CK				
SAMPLE ANALYSIS SAMPLE	7300		050	9/10	1	,	
SAMPLE ANALYSIS SAMPLE ANALYSIS SAMPLE ANT 2-14-06 100cm ² 20m ₀ 3-14-06 100cm ² 20m ₀	-	+	05/4/755 4	7	2	0	
WATER SAMPLE ANALYSIS	S.			.2 2			
WATRIS SAUTHERATE VOLUMERLING COMMENTS WOLLD 22-14-06 100cm 2 sang WALL CAP 100cm 2 sang	-	+	_				
101 2-14-06 100cm² 1096 110g 100cm² 100cm² 20mg 1001 20-14-06 100cm² 50mg 1001 20-14-06 100cm² 50mg	Authoric Airhorage	A STATE OF THE PERSON NAMED IN COLUMN 1 A STAT	Beryffen	- Cast	2	اع	
101 2-14-06 100cm 2 sano	3		- -		— —		<u> </u>
W) 2-14-06 (CDan 2 Same) 2-14-06 (CDan 2 Same)		200	<u> </u>	7 X	> <u> </u>		
10 2-14-06 100 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	2	× na	<u>স</u>	×	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
		Z	k M	1	<u> </u>	-	
			1	1			1
			-	_		_	
	+	-		_			
		_					
			+	+	-		
		\int	5 3 2	1			
			/	1			
· ·		. :	-		\not		
		-	<u> </u>	-		1	
WCH-SH-302 (IMC942UB)		-	$\frac{1}{1}$				7

Phone: (801) 266-7700 FAX: (801) 268-9992



SECTION CHANGES 5 440C 14.5 12 57 1711 17 1711 2.5 01 1750 CALONIC CHANGE 1990 14.5 12 57 1711 17 1711 2.5 01 1750 CALONIC CHANGE 1990 14.5 12 57 1711 17 1711 2.5 01 1750 CALONIC CHANGE 1990 14.5 12 57 1711 17 1711 2.5 01 1750 CALONIC CHANGE 1990 14.5 17 1711 1750 CALONIC CHANGE 1990 14.5 1750 CALONIC CHANGE 1990 14.		PRINT NAMES	PARK BUILD BALL ON THE STATE OF STATE O		المالح المالح
S. J. Marine M. Court W. The marine m	Steffic 1.2 All 2-	009/	Re Schlle 1 Schle 1 Schle 1 Schle 1 Schle 1 Schle 2 Schle 3 Schle 4 Schle 3 Schle 4		ا علم
S. D. Marine Mar	Steffic 1.2 Steff 2-1	909/	Restalle 1		الماج ال
S. W. Water Bertisten Marie Batter B. Steffler M. Marie M	Sull (12 Sull 2-1	0091	33		العلق ال
DATE: PRATISION NAME PARTISION NAME PARTISION NAME	Stattle 1.2 State 2-15-	1600	Maria Usa	Mater	2/10/05/200
DUM LUMAN DUM LUMAN DUM LUMAN DUM LUMAN DUM LUMAN DUM PRINTSGN NAME DATE:	and the points		Millia Ula	Marken	2/10/05/7200
Bedring By Carry Mark Take BATE 1995 Red Street By Carry Mark Take By Carr	A CA		16 C		Will refer
Reference by COTOM Take Reference by COTOM Take PRINTINGEN NAME DATE DATE	- Property		in a constant		
Referred By COTULE Take Remarks Remark	12 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	į	Terrors		
Referred By Cartal Title Incoming of the Incom			33.7		WATE-TIME
Referred By UNITED TELE PRINTINGEN NAME DATE:		136.	11010		Balt vier
Referred By Correct Title DATE:	Party	. The	Part 1 Part		p.v.p. v i indi
Reference By Correct Trate PRINTINGEN NAME DATE:	Partie A.	, The	Econ bytem		
Referred By Current Title DATE:	· · ·		t i		
Reduction Trace Trace DATE.	The state of the s		Record Bythmet		tanto male
PRINTISIEN NAME		Tak			2/UBS 1200
	TEWED BY:			ų.	,
	E	INTSICN NAME		のかいはい	1315 K

DataChem Laboratories, Inc. 960 West Levoy Drive Salt Lake City, Utah 84123-2547

Enter un line below the first Sample Number from Page One:

Phone: (801) 266-7700 FAX: (801) 268-9992



	<u></u>		CHAIN	OF CU	USTODY/S/	MPLE.	ANALY	SIS RE	QUEST					
Collector:	Dhac	Contipany Co Denise A. Pi	ontact ofts and Henry W	. Ruby		Telephone 531-121			Project Coordina Joan H. Kessner			Data Turna	uround	
Payroll #:		Sampling Lo	ea.		SPECIAL INST	As must be pr			SAF No. RC-001			ع ^ر	+ House	<u>ట</u>
Type of Sample:	Disso s	333	3Build	per	R3330	_	_		Method of Ships	inem D C X	.			
Shipped To: DotaCham Salt La		Wipe Sample Ghost Duber	e Media:] Yes No]	T HOC			Bill of Lading/A		î 435	- 48	P/8_	
POSSIBLE SAMPLE HE POSSIBLE SAMPLE SAMPLE HE POSSIBLE SAMPLE S	AZARDIRI MARKS	MATTI A AIR WI WIE X OTT	PE		n ti.e., cooling, red, etc.)	No	No	No	No	No	No	No	No	79
NA		SAMPLE ANALY	SIS					e 11	- D11:		Lead	Cd	ca	
SAMPLE NO.	MATRIX	SAMPLE DATE	VOLUME (L)	I 1	Coguments	Ashestos Asrborne	Lead Airborne	Beryllius Airbom		Mold	Wipe	Wipc	Airhorne	na
J11544	A	2-14-06	7141	- personal		na	X	X			A IT	\ <u>/</u>	K	nq
J11545	A	2-14-06	7551	- 12e	reconal	na	X	X		6	W I	U	X	na
J11546	A	2-14-06	800L	1	cona)	na	X	*		to		-	*	na
J11543	<u> </u>	2-14-06	4491	_ Pe	rsonal	na	×	*		2-14-04		ļ	×_	na
J11547	Α	214-06	Au	134	arl_	na	X	*		ļ			×	na
J11550	4	2-14-06	NA	B	ark	na	X	*					X	na
7114K2	WI	2-14-04	NA	İ	ark				X	LLD S	AMPL	E ÇOI		
J114K7	WL	2-14-06	NA	P	tank		19		X		×	X		4
J114W7	WI	2-14-06		m ² 1090 SOP			2.140		X		×	1	2.M.O.	
JUHW9	WI	2-14-04		12 10% wc 92922		a_			X		Y	×		

J11544	
--------	--

	(CHAIN OF CUSTODY/SAN	IPLE ANALYSIS REQUEST	
	/)	SIGN / PRINT NAMES	/ USE MILITARY TIME	
IMAD	Hy Volla m Inna .	2-14-04 1680	3746 Build Pon 16 locked cabinet	2-14-06 /6 30
Pocked call	net 61dg 3746 Ra	De 02:15:06 14:40	RZ Steffler R. 2. Steffle	2-15-06 / 1450
12 Steffler	12.8111	DATE / INC. W. 4 2-15-06 / 1600	Fed Ex	FEATH COMM
Material desired by the of		DAIU I IBAL	Represent By/Statest	DAILFEM
Retorigor de al fire No. 44-7		DATE (TIME	Bound By News	DAIL / HML
R. Sunger Sc. of DicPice of		DATE / ITME	Spanol Syllient	DATE - FIND
Refugueshed Bla Stated		DATE - TIME	Brust of PyStone	Date - IIA9
Refunganited by Marcal		DATE / FIME	Record By Sever	DATT / 1966
Rollingwidt d No Source		DAFE / TIME	Br. cool In Shake	DASE 11ME
Relenque la d'By∧nes (d		DATF / IME	Received By-Serred	uan , par
LABORATORY SECTION	Received By	Title		DATE / FIME
REVIEWED BY:			DATE;	
		PRINT/SIGN NAME		



			CHAIN	USTODY/S	AMPLE.	ANALY	SIS R	EQ	UEST						
Collector AT	mes	1 .	His and Henry W	•		Telephone 531-122				nject Counting on H. Kessner			Data Turn	anund	
Payroli#:		Sampling L	rea 3 Build	/.	SPECIAL INST All relevant CO	As must be pr				AF No. C-001		_	24	HOUR	2
Type of Sample:	Aiss	333	3 Build	ing	R3336 ANALYSIS M	② び AETHOD (SI	. —		Me	ethod of Ships	nent ZX			·	
Shippeil To:	em	Wipe Samp Ghost S Other	}¥es □ No		1	H 730			Bil	N of Lading/A		435	48	07	
Solt Lake Privible VAMPLE I Be Po Special Handling an	Vor Storage	MAT A AIF W1 WI X OT	PE I		n (i.e., cooling red, etc.)	No	No	No		No	No	No	Net	Mn	
		SAMPLE ANALY	VOLUME (L)			Ashestos Aurhorne	Lead Airborne	Berylin Airbon		Beryllium Wipe	Mold	Lead Wipe	Cd Wape	Ca Airburpe	
SAMPLE NO.	MATRIX	SAMPLE DATE	Areacar		Consuments	Autoria		Appun		wate	Mecan	·	· · · · · ·		
OXPITE	wı	21406	100cm	10%	. USA mack		40			X	m	X	¥	10	(A)
J114K4	MI	2-14-06	ĺ	_	uniQ	2-14-0k				X	na	X	*	21400	
J1412	WI	2-14-06	100cm2	- 8	me					K	na	1	1		
															
			ydj									-2/	7	<u> </u>	
			2-140	0								PY			ļ
			ļ							et i		AMPLI	E-001		
								,		-	ED 9	MAIN L			

	REVIEWED BY:	LABORATORY SECTION	Elimage P. (Berber)	Medingunda alle Secol	Reference of the street	Bellingerind By Started	To broad the state of the state	en e	Manager by details	Rz Steffin	Cocked caline		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		Roceived By								My Cil	2	What bes 2 1400		СНАІ
PRINT/SIGN NAME		Trile	DATE - IME	DATE TIME	DATE : FRAE	DATE - TIME	DATE (TIME	D viz + TRML	DATE CTIME	1600	5:41/40	16D	SIGN / PRINT NAMES / USE MILITARY TIME	N OF CUSTODY/SAMI
	DATE:		Received By-Schmad	Br. cased By Shoped	Record by Seed	Revered By Sharet	Received By Palament		Restroid By Shapel	Fil Ex	RE Steffler M. Steffle 2	3746 Build, Par 16, Locked cabernet	USE MILITARY TIME	CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST
		DATE! TIME	DATE - PINE	DAII - IBM	DAU v Hun	DALLYSIAM	(CA) I TEMM	DATE TIME	DATE CHARM		2-15-06 /1450	2-14-06 (630)	TATE - INC	